HUMCO DICTIONARY SHEET	Date 17 Nov 72	Page	of

1. Controlling Project (Name and No.)	2. Submitting Project (Name and No.)
HUMCO	PERSIGN

3. File Name	4. Active File Name Acronym	5. Historical File Name Acronym
SCHEDULE GRADE	HRSSCHGR	

6. Brief Description of File	7. Source of Initial Data (Existing Dictionaries Etc.)
The file contains all the valid pay schedules and associated grades with associated OP standard sortkeys and print items.	MNPDICT ($GRADE) plus input from OP/CD/SRB [See Attachment for example]

8. Responsible Component For Updating Dict.	9. Reporting Requirements

COMPONENT: OP/CD/SRB	Distribution	No. of Copies
CONTACT : ▉▉▉▉▉ STATINTL		
EXTENSION: 3717		

10. User Projects

Project Name	User Attribute		Humco Attribute		-Yes or No-			
	Number	Name	Number	Name	Blk. Chg	Hist Req.	Val	Ret
STAFFING	H426162D	STFPOSSCHGR1		HRSSCHGR	Y	N	Y	N
	H426163D	STFPOSSCHGR2		HRSSCHGR	Y	N	Y	N
	H426154D	STFSCHGRSK1		HRSSCHGRSK1	N	N	N	Y
	H426155D	STFGRPRT		HRSSCHGRPRT	N	N	N	Y
	H426157D	STFSCHPRT		HRSSCHPRT	N	N	N	Y
	H426156D	STFSCHSK2		HRSSCHGRSK2	N	N	N	Y

HUMCO DICTIONARY SHEET	Date 17 Nov 72	Page of

1. Controlling Project (Name & No.) HUMCO	2. Submitting Project (Name & No.) PERSIGN

3. File Name	4. Active File Name Acronym	5. Historical File Name Acronym
SCHEDULE/GRADE	HRSSCHGR	

6. Record Format ▨ Fixed ☑ Variable ☐	7. Max Rec Size	8. Est File Size
	6	

9. ☑ Active ☐ Historical File Requirements

FIELD NO.	FIELD NAME	FIELD LENGTH	TYPE	JUST	FIELD DESCRIPTION	REFERENCE
	HRSSCHGR	6	X		**SCHEDULE/GRADE CODE**	
		(4X)			The first four characters are the acronym for a valid pay schedule.	
		(2X)			The next two characters identify a valid grade within the pay schedule.	
	HRSSCHGRSK1	2A			**SCHEDULE/GRADE SORT KEY #1** Two alphabetics to identify the OP standard sort key when reporting schedules where GS grades appear but grades for other schedules do not.	
	HRSSCHGRPRT	5X		L	**SCHEDULE/GRADE STANDARD PRINT** The OP standard schedule and/or grade to be printed on reports when using Schedule/Grade Sortkey #1. NOTE: Grades print on GS schedules only.	
	HRSSCHPRT	4X		L	**SCHEDULE STANDARD PRINT** The OP standard schedule to be printed on reports when using Schedule/Grade Sortkey #1. Used primarily for converting GS related schedules (i.e., GSS, GSM, etc.) to GS for printing purposes.	

HUMCO DICTIONARY SHEET	Date 17 Nov 72	Page 2 of 2

1. Controlling Project (Name & No.)	2. Submitting Project (Name & No.)
HUMCO	PERSIGN

3. File Name	4. Active File Name Acronym	5. Historical File Name Acronym
SCHEDULE/GRADE	HRSSCHGR	

6. Record Format ☐ Fixed ☐ Variable ☐	7. Max Rec Size	8. Est File Size
	6	

9. ☑ Active ☐ Historical File Requirements

FIELD NO.	FIELD NAME	FIELD LENGTH	TYPE	JUST	FIELD DESCRIPTION	REFERENCE
	HRSSCHGRSK2	2A			<u>SCHEDULE/GRADE SORT KEY #2</u> Two alphabetics to identify the OP standard sortkey when reporting schedules when grades are associated in all instances.	
	HRSSCHGRSK3	3A			<u>SCHEDULE/GRADE SORT KEY #3</u> Three (3) alphabetics to identify Civilian/ Military and the standard O/P schedule/grade sort required (same as Sort Key #2 - except military broken into offices and EM) within civilian/military.	
	HRSSCHPRINT	5X			<u>SCHEDULE PRINT TEXT</u> Text associated with Sortkey #3 used for reporting (same as schedule/grade standard print - except military schedules broken into 2 categories. MO - Officer, ME - Enlisted)	

RECORD FORMAT DESCRIPTION	DATE 8 August 72	PAGE	OF	PAGES

SYSTEM NAME	PROJECT NO. AND NAME HUMCO	PROGRAM

	MASTER	NAME	FILE NAME SCHEDULE/GRADE	DATE NAME PREFIX
	TRANSACTION			

RECORD SIZE	BLOCK SIZE	DENSITY	LABELS		PREPARED BY	25X1A
			YES	NO		

FIELD NO.	FIELD NAME	FIELD LENGTH	TYPE	JUST	FIELD DESCRIPTION	REFERENCE
	HRSSCHGRSK1	2A			**SCHEDULE/GRADE SORT KEY #1**	

SCHEDULE/GRADE SORT KEY #1

Two alphabetics to identify the OP standard sort key when reporting schedules where GS grades appear but others do not.

Sort Key	Schedule/Grade
BC thru BT	GS 18 & related thru GS 01 & related
~~DD~~	~~PH~~
DF	EP
DI	SPS
GD	GA
GG	GP
GJ	WP
GM	WG
GQ	WL
GT	WS
MD	MAR
MG	MNA
MJ	MAF
MM	MMC
MP	MCG

FORM 3-69 2968   (13-21-51)

GROUP 1
Excluded from automatic downgrading and declassification

RECORD FORMAT DESCRIPTION		DATE 17 November 1972		PAGE OF PAGES
SYSTEM NAME MNAPOWER CONTROL		PROJECT NO. AND NAME 25570 HUMCO		PROGRAM

	MASTER	NAME		FILE NAME SCHEDULE/GRADE	DATE NAME PREFIX
	TRANSACTION				

RECORD SIZE	BLOCK SIZE	DENSITY	LABELS		PREPARED BY	STATINTL
			YES	NO		

FIELD NO.	FIELD NAME	FIELD LENGTH	T Y P E	J U S T	FIELD DESCRIPTION	REFERENCE
	HRSSCHGRPRT	5X			SCHEDULE GRADE STANDARD PRINT	

SCHEDULE GRADE STANDARD PRINT

The OP standard schedule and/or grade to be printed on reports when using Schedule/Grade sort key #1.

        GS-01   thru
        GS-18

        ~~EG~~
        EP
        SPS
        GA
        GP
        WP
        WG
        WL
        WS
        MAR
        MNA
        MAF
        MMC
        MCG

FORM 3-69 2968   (13-21-51)

RECORD FORMAT DESCRIPTION		DATE 17 November 1972		PAGE OF PAGES
SYSTEM NAME MANPOWER CONTROL		PROJECT NO. AND NAME HUMCO		PROGRAM
MASTER / TRANSACTION	NAME	FILE NAME SCHEDULE/GRADE		DATE NAME PREFIX
RECORD SIZE	BLOCK SIZE	DENSITY	LABELS YES NO	PREPARED BY ▮▮▮▮ STATINTL

FIELD NO.	FIELD NAME	FIELD LENGTH	TYPE	JUST	FIELD DESCRIPTION	REFERENCE
	HRSSCHPRT	4X			SCHEDULE STANDARD PRINT	

SCHEDULE STANDARD PRINT

The OP standard schedule to be printed on reports when using Schedule/Grade sort key #1.

Example:

SCH/GRADE	SCHEDULE PRINTED
GSM09	GS
GSP10	GS
EP 05	EP

Used primarily for converting GS related schedules [i.e., GSS, GSM, etc.] to GS for printing purposes.

FORM 3-69 2968

(13-21-51)

RECORD FORMAT DESCRIPTION				DATE 8 August 72		PAGE OF PAGES	
SYSTEM NAME MANPOWER CONTROL				PROJECT NO. AND NAME HUMCO		PROGRAM	
MASTER	NAME			FILE NAME SCHEDULE/GRADE		DATE NAME PREFIX	
TRANSACTION							
RECORD SIZE	BLOCK SIZE		DENSITY	LABELS YES NO	PREPARED BY ▮▮▮▮▮▮		25X1A

FIELD NO.	FIELD NAME	FIELD LENGTH	TYPE	JUST	FIELD DESCRIPTION	REFERENCE
	HRSSCHGRSK2	2A			SCHEDULE/GRADE SORT KEY #2 Two alphabetics to identify the OP standard sort key when reporting schedules where grades are associated in all instances. Sort Key Schedule BB GS & related ▬▬ ▬▬ DF EP DI SPS GD GA GG GP GJ WP GM WG GQ WL GT WS MD MAR MG MNA MJ MAF MM NMC MP MCG	

RECORD FORMAT DESCRIPTION				DATE 17 November 1972		PAGE OF PAGES
SYSTEM NAME MANPOWER CONTROL				PROJECT NO. AND NAME HUMCO		PROGRAM
MASTER TRANSACTION	NAME			FILE NAME SCHEDULE/GRADE		DATE NAME PREFIX
RECORD SIZE	BLOCK SIZE		DENSITY	LABELS YES NO	PREPARED BY	

FIELD NO.	FIELD NAME	FIELD LENGTH	T Y P E	J U S T	FIELD DESCRIPTION	REFERENCE
	HRSSCHGRSK3	3A			SCHEDULE/GRADE SORTKEY #3	

SCHEDULE/GRADE SORTKEY #3

Used for sortkey when sorting:

Civilian -

GS - by Grade

EP
SPS   by Sch
WB

Military   (All Sch)

By Off
By EM

Sortkey	Sch/Grade
CBC-CBT	Civilian GS18 to GS01 (all GS & related)
CDF CDI	EP SPS all grades
CGD CGG CGJ CGM CGQ CGT	GA GP WP WG WL WS all grades

Military - 'M--' (all Mil. Sch.)

MMO	with	1st Pos Grade = O
MMO		1st Pos Grade = W
MME		1st Pos Grade = E

FORM 3-69 2968

(13-21-51)

RECORD FORMAT DESCRIPTION	DATE 17 November 1972	PAGE	OF	PAGES

SYSTEM NAME MANPOWER CONTROL	PROJECT NO. AND NAME HUMCO	PROGRAM

	MASTER	NAME	FILE NAME SCHEDULE/GRADE	DATE NAME PREFIX
	TRANSACTION			

RECORD SIZE	BLOCK SIZE	DENSITY	LABELS		PREPARED BY
			YES	NO	

FIELD NO.	FIELD NAME	FIELD LENGTH	TYPE	JUST	FIELD DESCRIPTION	REFERENCE
	HRSSCHPRINT	5X			SCHEDULE PRINT TEXT Used with Schedule/Grade Sortkey #3 for printing. _GS=18 to GS-01_ ~~■~~ EP. SPS GA GP WP WG WL WS MO ME	

FORM 3-69 2968

(13-21-51)